



FORM PTO-1449	SERIAL NO. 10/666 988 398	CASE NO. 6270/126
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE September 19, 2003	GROUP ART UNIT 2121
(use several sheets if necessary)		APPLICANTS: RANSOM et al.

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	Number-Kind Code (if known)				
/MNVB/	A1	5,768,148	June 1998	Murphy et al.	
	A2	5,862,391	January 1999	Salas et al.	
	A3	6,105,093	August 2000	Rosner et al.	
	A4	6,178,362	January 2001	Woolard et al.	
	A5	6,272,552	August 2001	Melvin et al.	
	A6	6,298,376	October 2001	Rosner et al.	
	A7	6,301,527	October 2001	Butland et al.	
	A8	6,321,272	November 2001	Swales	
	A9	6,535,983	March 2003	McCormack et al.	
	A10	6,553,418	April 2003	Collins et al.	
	A11	6,587,884	July 2003	Papadopoulos et al.	
	A12	6,618,709	Sept. 2003	Sneeringer	
	A13	6,640,308	October 2003	Keyghobad et al.	
	A14	6,671,635	December 2003	Forth et al.	
	A15	6,714,977	March 2004	Fowler et al.	
	A16	6,762,675	July 2004	Cafiero et al.	
	A17	6,792,337	Sept. 2004	Blackett et al.	
	A18	6,961,641	November 2005	Forth et al.	
	A19	7,181,517	February 2007	Iavergne et al.	
	A20	7,327,558	February 2008	Kennedy et al.	
	A21	7,447,762	November 2008	Curry et al.	
	A22	2003/0226050	December 2003	Yik et al.	
/MNVB/	A23	2004/0024717	February 2004	Sneeringer	

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS	
	(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	
/MNVB/	A24	"Powerlogic® Advanced Power Reliability Solutions," Square D Schneider Electric, brochure, 2000, 3 pages double sided.
/MNVB/	A25	"Powerlogic® Circuit Monitor – Series 2000," Class 3020, Square D Schneider Electric, brochure, 3 pages double sided.
/MNVB/	A26	"Powerlogic® Power Meter," Class 3020, Square D Schneider Electric, brochure, 1998, 2 ³ pages double sided.
/MNVB/	A27	"Powerlogic® Metering and Monitoring Devices," Square D Schneider Electric, brochure, 2000, 2 pages double sided.

EXAMINER	/M.N. Von Buhr/	DATE CONSIDERED	02/10/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/666, ³⁹⁸ 958	CASE NO. 6270/126
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EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS (Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.	
/MNVB/	A28	"Powerlogic® Power Monitoring and Control System," Square D Schneider Electric, brochure, 1998, 4 pages double sided.
	A29	"Powerlogic® Series 4000 Circuit Monitor," Square D Schneider Electric, brochure, 2000, 3 pages double sided.
	A30	"Digest," Square D Schneider Electric, product catalog, March 2000, 10 pages.
	A31	"Powerlogic ® Series 4000 Circuit Monitor Now Available with Ethernet Communications Card," Square D Schneider Electric, News Release, July 20, 2000, 2 pages.
	A32	"Powerlogic ® Series 4000 Circuit Monitor," Square D Schneider Electric, brochure, April 2000, 6 pages.
	A33	"Powerlogic ® Ethernet Communication Card," Square D Schneider Electric, brochure, August 2000, 2 pages
	A34	"Powerlogic ® Circuit Monitor Series 4000," Square D Schneider Electric, Instruction Bulletin, February 2000, 264 pages; and specifically, "Chapter 6 – Communications Connections" (pages 57 – 70)
	A35	"Powerlogic ® Ethernet Communication Card," Square D Schneider Electric, brochure, November 2004, 2 pages
	A36	"Powerlogic ® Circuit Monitor Series 4000, Instruction Bulletin No. 63230-300-200, February 2000 Now Available with Ethernet Communications Card," Square D Schneider Electric, News Release, July 20, 2000, 282 pages.
	A37	"Powerlogic ® Ethernet Communications Card," Schneider Electric, Instruction Bulletin No. 63230-304-200, September 2000, 70 pages
	A38	"Powerlogic ® Circuit Monitor Series 4000 Installation Manual," Schneider Electric, Instruction Bulletin No. 63230-300-209B1, December 2005, 110 pages
	A39	"Powerlogic ® Circuit Monitor Series 4000 Installation Manual," Schneider Electric, Instruction Bulletin No. 63230-300-212B1, December 2005, 234 pages
	A40	"Powerlogic ® Ethernet Communications Card," Schneider Electric, Instruction Bulletin No. 63230-314-202A4, January 2006, 14 pages
↓ /MNVB/	A41	"Powerlogic ® Ethernet Communications Card," Schneider Electric, Instruction Bulletin No. 63230-304-204A4, January 2006, 46 pages

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